

FIG. 1 is a technical drawing showing a cross-sectional view of a mechanical assembly. The assembly consists of a housing (11) and a wheel (13). The housing (11) is a curved, bowl-like structure. The wheel (13) is a circular component with radial spokes, mounted on a central shaft (15). The shaft (15) is supported by a bearing (17) within the housing. The wheel (13) is positioned at a distance 'd' from a reference line 'A'. The drawing includes various dimension lines and labels: '11' for the housing, '13' for the wheel, '15' for the shaft, '17' for the bearing, and 'd' for the distance from the reference line 'A' to the wheel. The label 'FIG. 1' is located to the left of the drawing.

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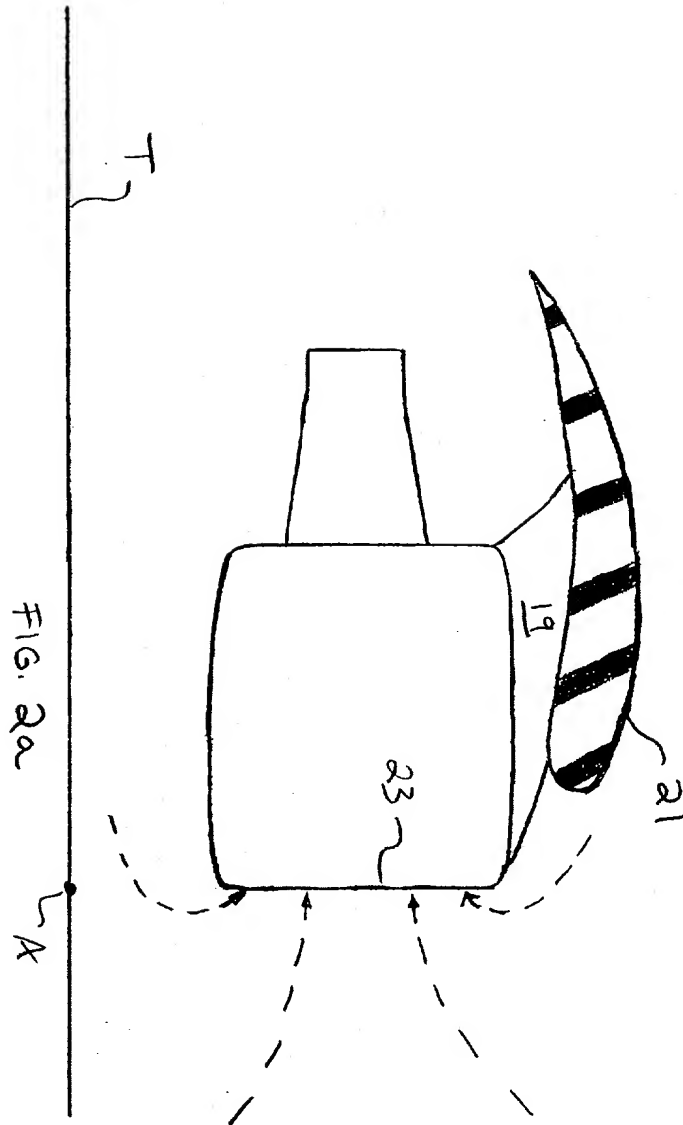
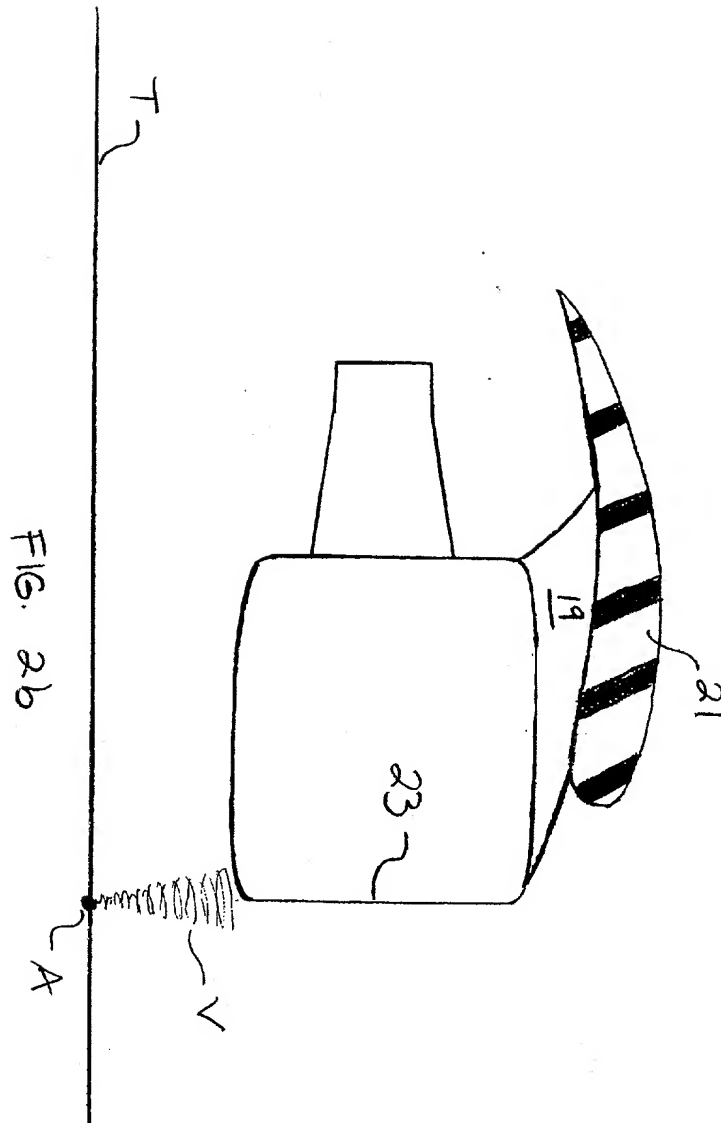


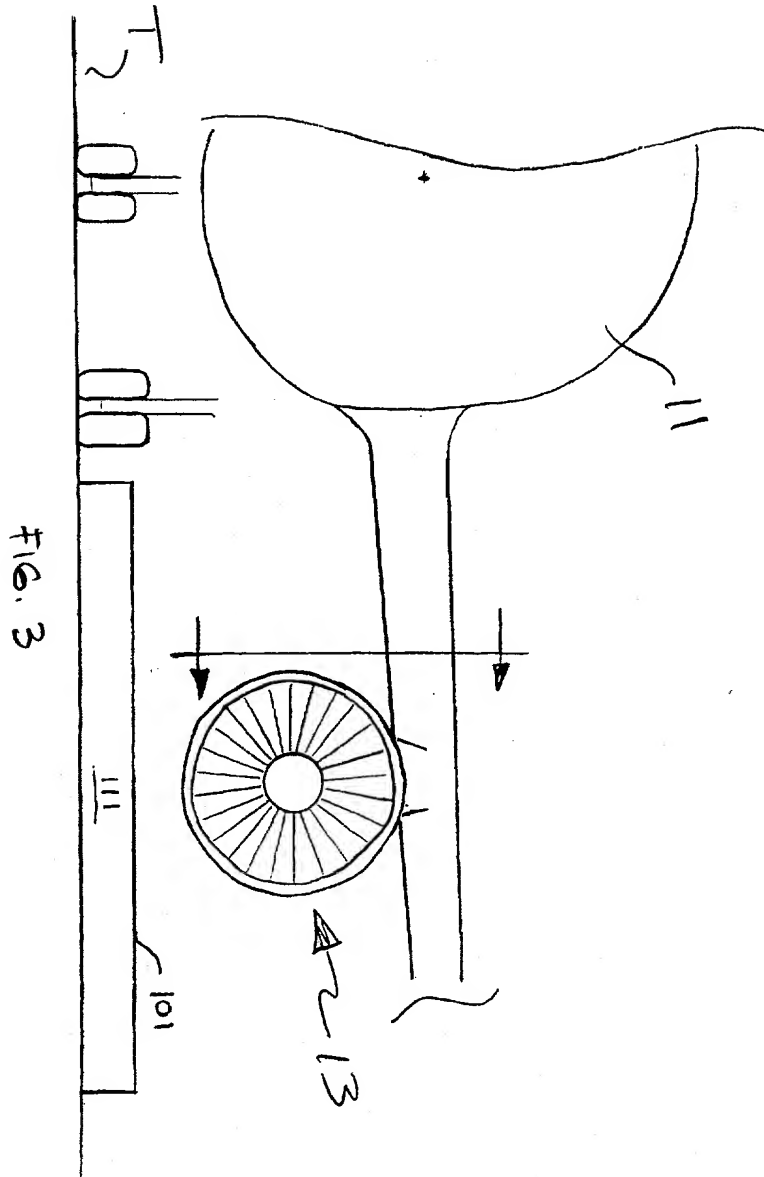
FIG. 2a

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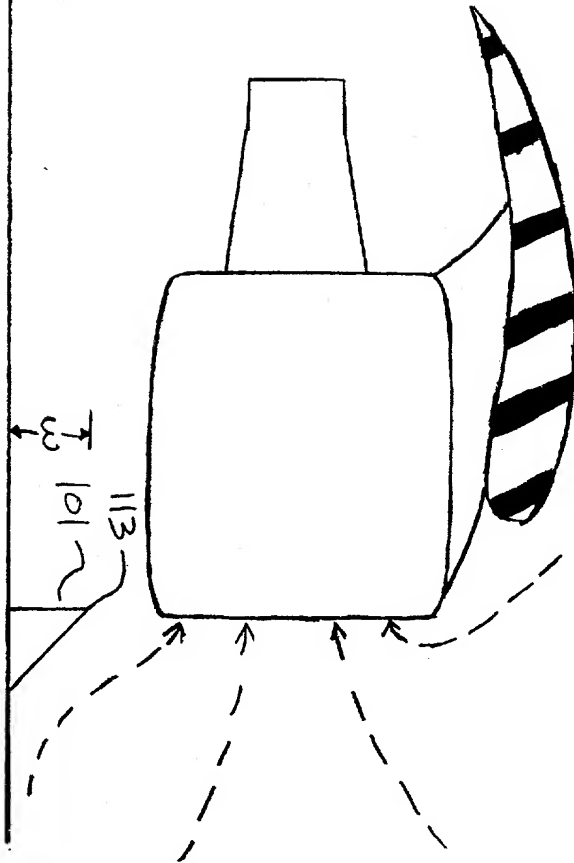
1. The present invention relates to a method and apparatus for measuring the force of a blow or impact.

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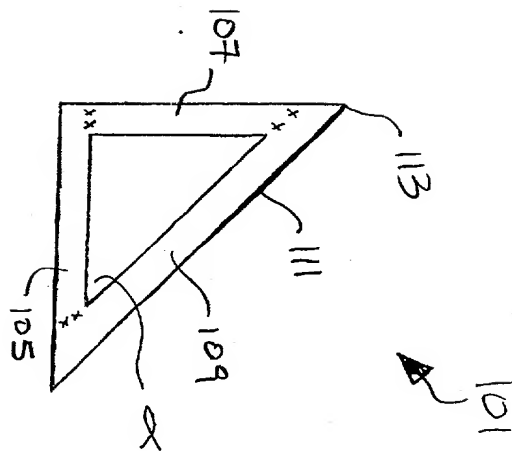


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FIG. 4



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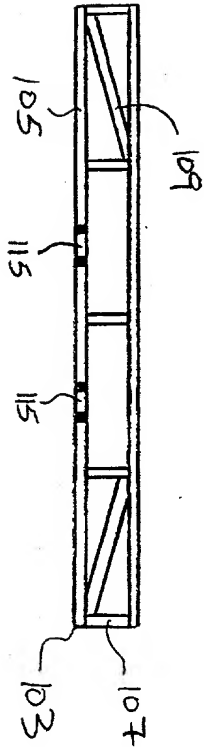


FIG. 6

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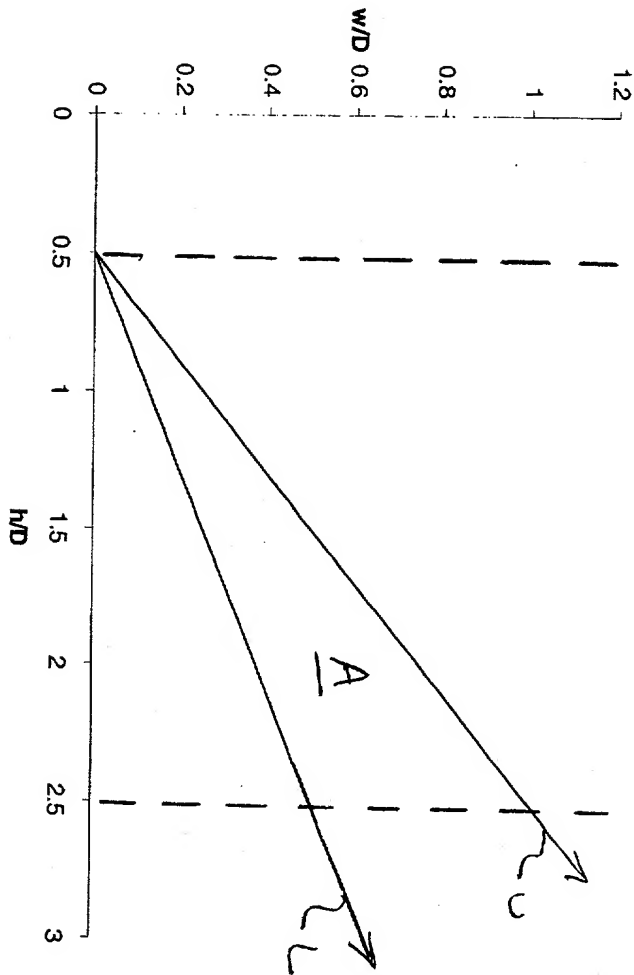
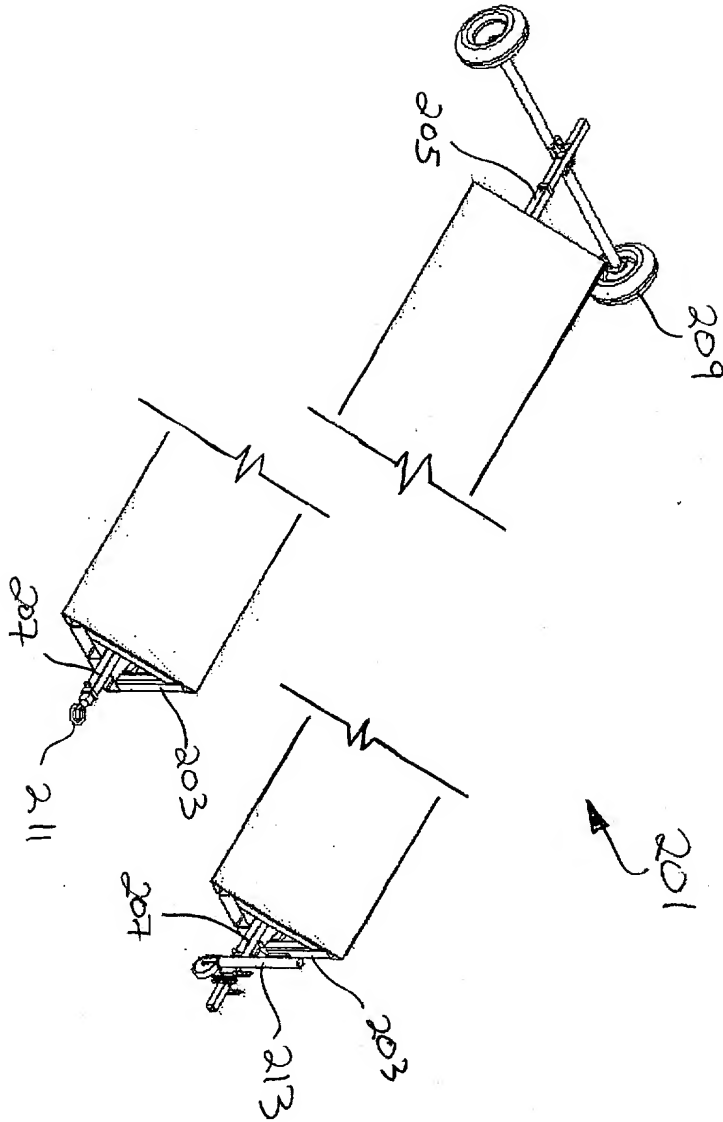


Fig. 7



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FIG. 8



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